

Form INV-2 EMISSION POINT DESCRIPTION

Duplicate this form for EACH
Emission POINT

1) Company/Facility Name				1a) Form INV-2	Page		of	
2) Emission Point Number								
3) Emission Point Description								
4) Is this stack/vent used as an Emergency Bypass Stack?	No	<input type="checkbox"/>	Yes	<input type="checkbox"/>				
If YES, for which stack(s)? List Emission Point Nos.:								
EMISSION POINT INFORMATION								
5) Emission Point Type								
Stack/Vent	<input type="checkbox"/>							
Fugitive (specify)	<input type="checkbox"/>							
Other (specify)	<input type="checkbox"/>							
6) Stack Shape and Dimensions: (interior dimensions at exit point)								
Circular Diameter:	<input type="checkbox"/>		inches					
Rectangular Dimensions:	<input type="checkbox"/>		inches	X		inches		
Other Dimensions	<input type="checkbox"/>		inches					
7) Stack Height Above Ground		feet						
8) Does the Emission Point have a rain cap (or anything else) which obstructs the flow of gases leaving the Emission Point, or a horizontal discharge?								
No	<input type="checkbox"/>	YES (specify):	<input type="checkbox"/>					
9) COMPOSITION OF EXHAUST STREAM								
Exhaust Stream Characteristics	Emission Point Composition of Exhaust Stream			Units of Measure				
a) Flow Rate				<input type="checkbox"/> ACFM <input type="checkbox"/> SCFM				
b) Temperature				Degree Fahrenheit				
10) BYPASS STACKS								
Bypass Stack – Emission Point No.		Bypass Stack Description						
Bypass Stack – Emission Point No.		Bypass Stack Description						
11) LIST OF EMISSION UNITS VENTING THROUGH THIS EMISSION POINT								
Emission Unit No.	Emission Unit No.	Emission Unit No.	Emission Unit No.					

Duplicate this form as needed

TYPE ALL INFORMATION

(DNR Form 542-4004. December 24, 2007)